

FIG. 2

atSRp30	MSSRWNRRTIYVGNLPGDIIRKCEVEDLFYKYGPILVDIDLKPPPPPPGYAFVEFEDPR	56
atSRp34/SR1	MSSRSSTRMYVGNLPGDIIRREVEDLFYKYGPIMVQIDLKVPPPPPGYAFVEFEDPR	56
hSF2/ASF	MSGGGVIRGPAGNNDCR	IYVGNLPGDIIRTKDEDMFYKYGAIRDIDLKNNRRGGPFPAFVEFEDPR	65
atSRp30	DAEDAIYGRDGYDFDGCRLRVEAHGGRRFSPSVDRYSSSMSASRA.....PS	104
atSRp34/SR1	DAEDAIHGRDGYDFDGHRLRVEAHGGRF.....SSDDTRGSM	NGGGRGGGRCRGDGGSRG.....PS	114
hSF2/ASF	DAEDAMYGRCGYDMDGRLRVEFPRI	SGR.....GTGRGGGCGCGGAPRCRYGPPS	116
atSRp30	RRSDYRVLVTGLPPPSASWQDLKDHMRKAGDVCFSEVFPDRKGM	SGVVDYSNYDDMKYARKKLDAT	169
atSRp34/SR1	RRSEERVLVTGLASSASWQDLKDHIAKGGDVCFSEVYRDAR	GTGTVVDYTCYEDMKYARKKLDAT	179
hSF2/ASF	RRSENRVNVVSGLPPSGSWQDLKDHMRFAAGDVCMADVYRDG	..TGVVGVVRKEDNTYARKKLDNT	178
atSRp30	EFR.NAFSGAYIRVREYMSRSVSRSPDDSKSY.RSRSRSRGPPSCSY	..SKSRSVSPARSISPR	229
atSRp34/SR1	EFR.NAFSNGYIRVREYMSRKDSRSPSRGSSYSMSRSRSRRCR	SVSRSRSRSRSRSPKAKSSRR	243
hSF2/ASF	KFRSHEGEAYIRVNVVDGPR.....SPSYGRSRSRSRSRSR	SNSSRSYSP.....RR	230
atSRp30	SRPLSRSRSLYSSVSRSSQSRSKSRSRSRSNSPV	ISG	268
atSRp34/SR1	SPAKSTSRSP.GPRSSSRSPSRSRSRSP	PSVQKEGSKSPSPAKSPIHTRSPSR	303
hSF2/ASF	SRG.....SPRYSPRISRSR	RT	248

RNP-1

RNP-2

G-rich

RNP-1

RNP-2

FIG. 3

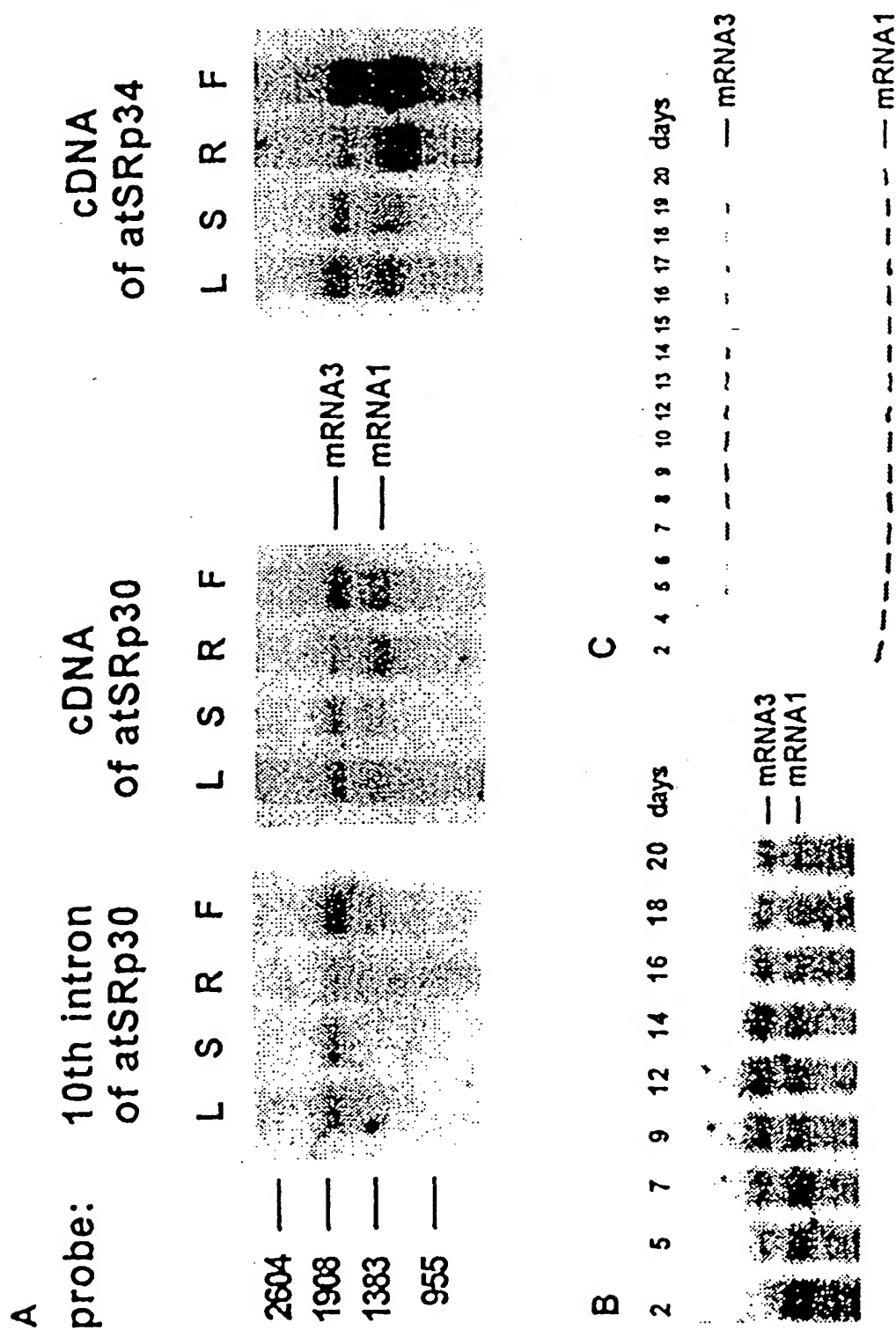


FIG. 4

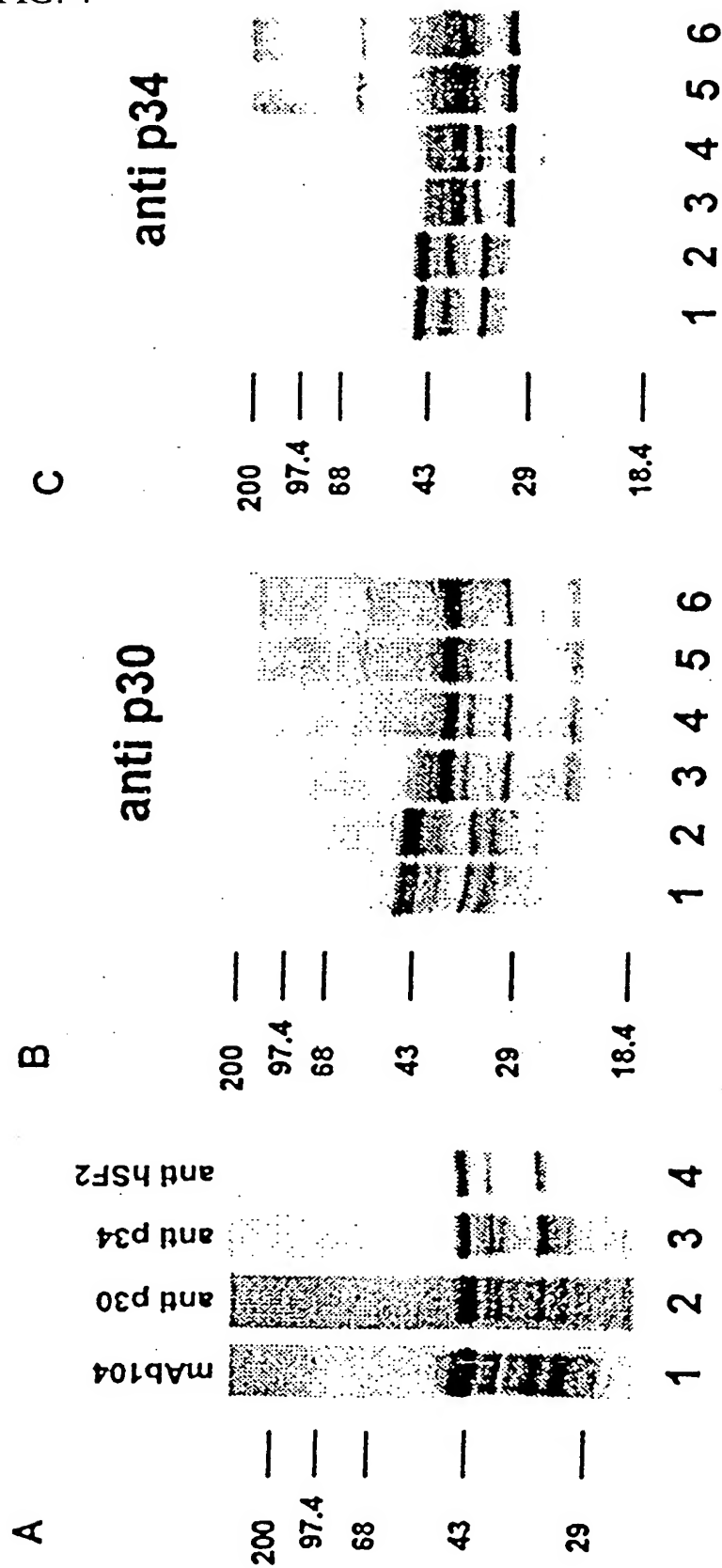
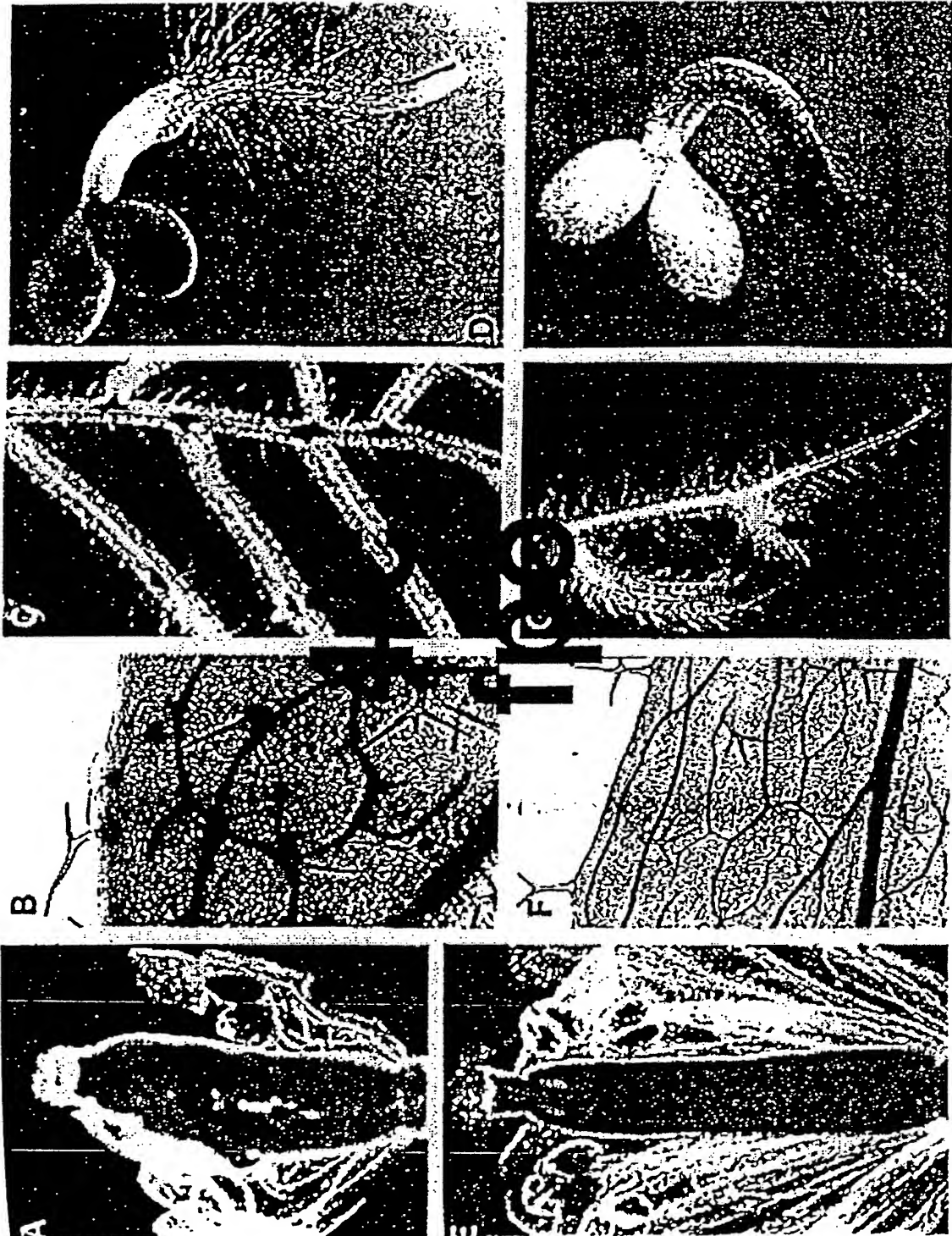
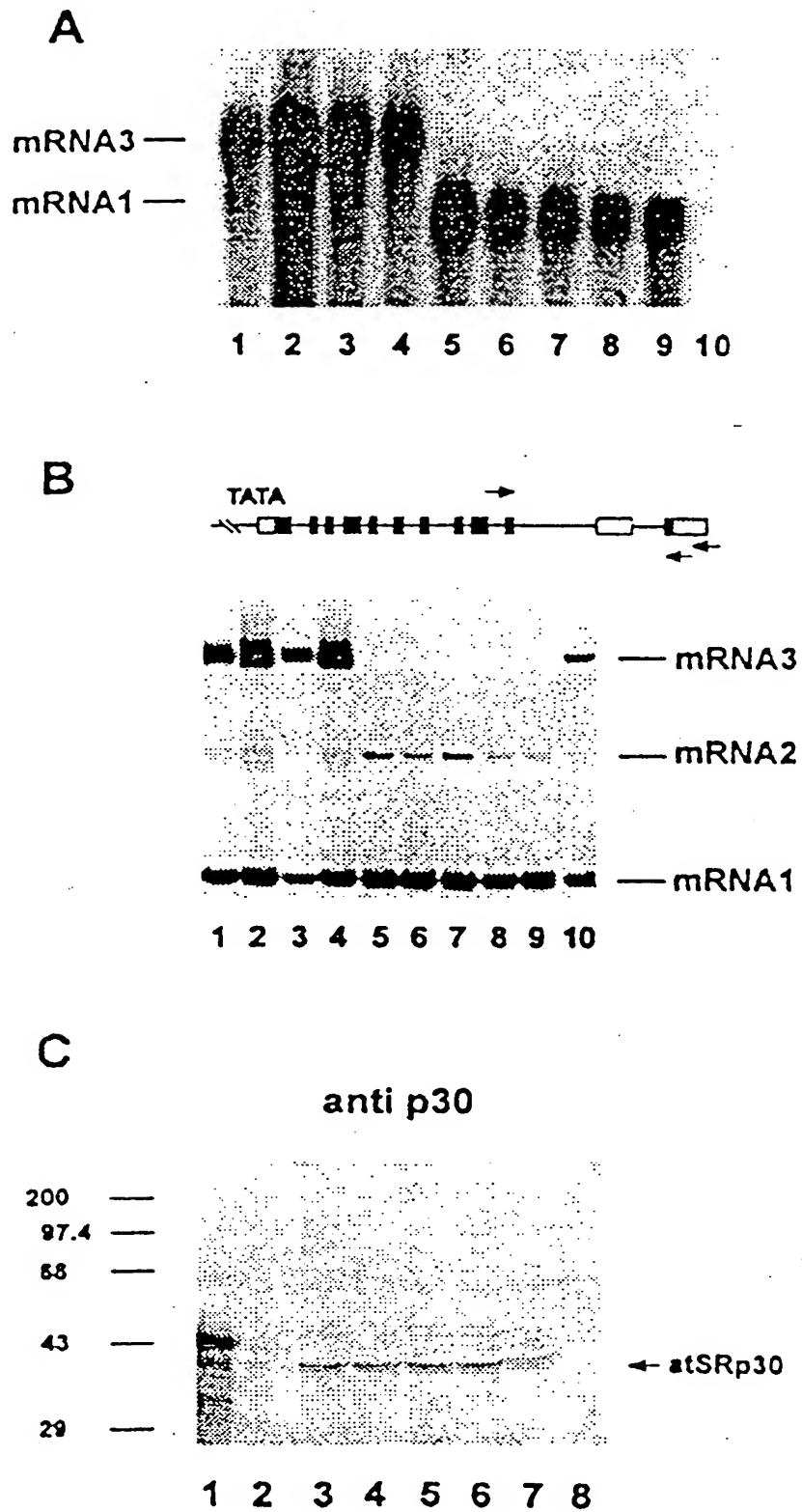


FIG. 5



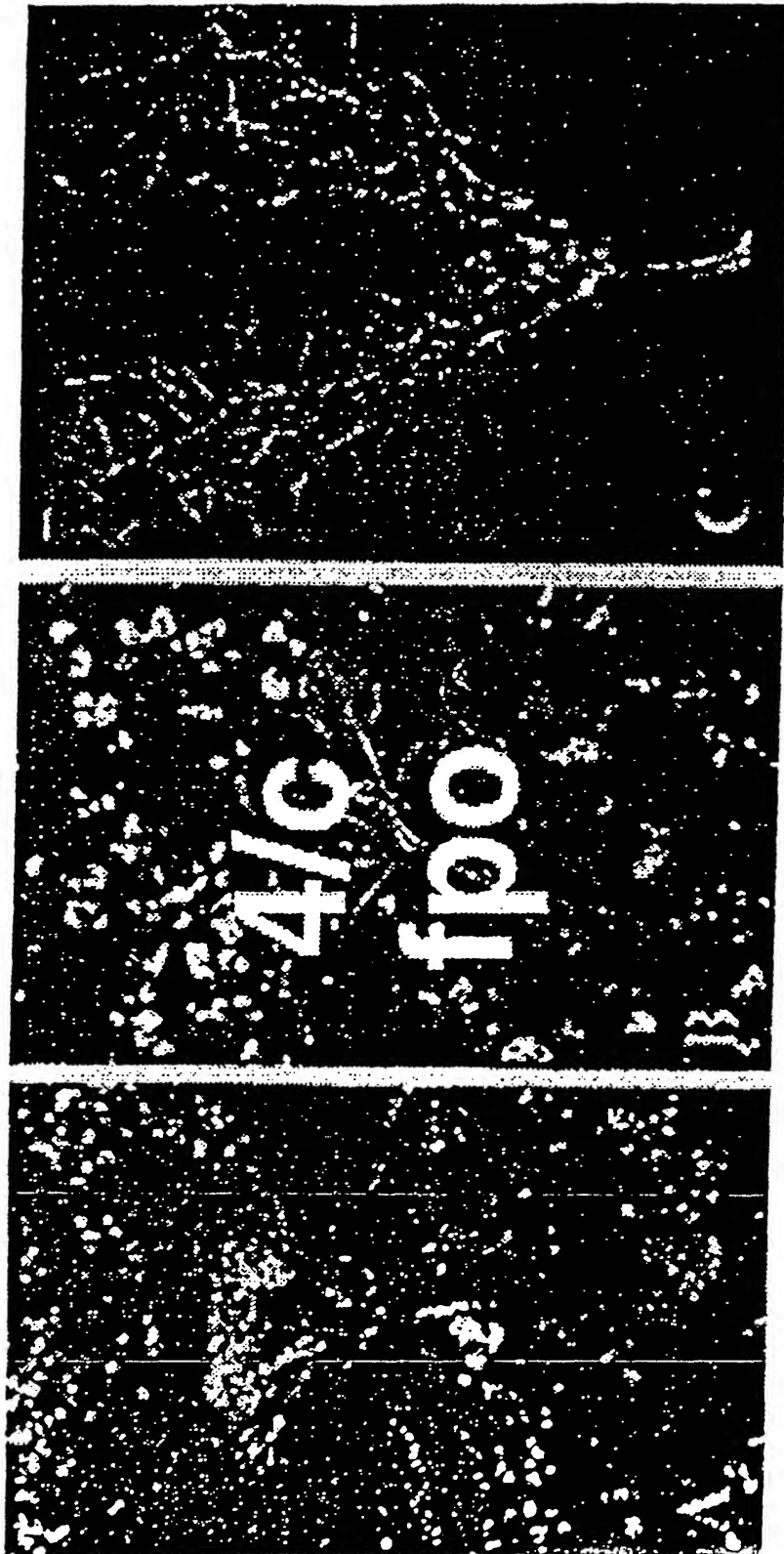
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FIG. 6



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FIG. 7



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FIG. 8

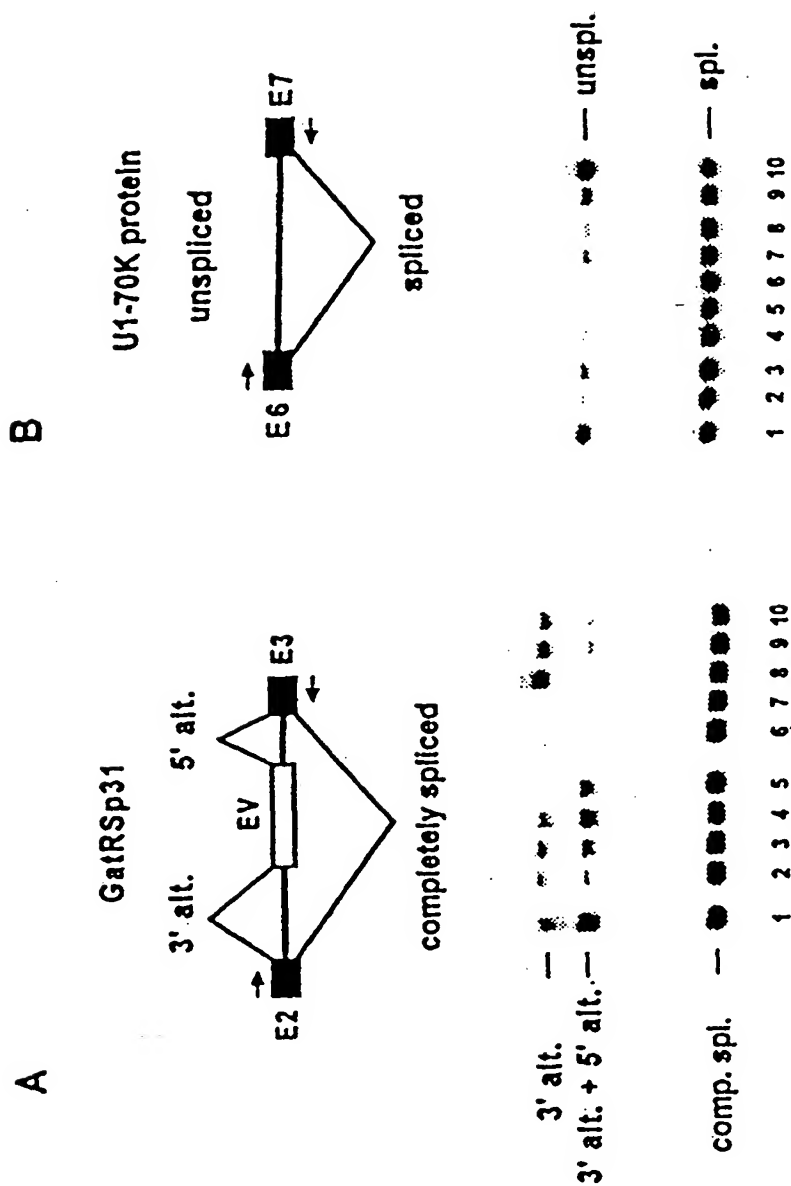
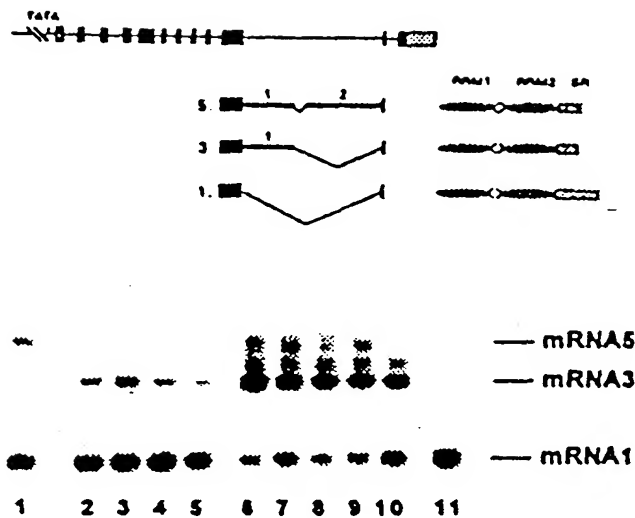


FIG. 9

A



B

